SEQUENCE LISTING

<110> I.N.S.E.R.M.

<120> Means for regulating hematopoietic differentiation

<130> 1113

<140>
<141>

<160> 8

<170> PatentIn Ver. 2.1

<210> 1
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer_bind

<400> 1
catgacaagg cctgcgtccg a 21

<210> 2
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer_bind

<400> 2
gccgcctcca cctgtagaac a 21

<210> 3
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<220>
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<210> 4
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<400> 4
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<210> 5
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<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: primer_bind

<400> 5
tcagcaagaa ctgcaacaac agc 23

<210> 6
<211> 20
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<220>
<223> Description of Artificial Sequence: primer_bind

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<210> 7
<211> 270
<212> DNA
<213> Homo sapiens

<400> 7
actctgcctc gtgccgctga gcctggcgca gatcgatttg aatataacct gccgctttgc 60
aggtgtattc cacgtggaga aaaatggtcg ctacagcatc tctcggacgg aggccgctga 120
cctctgcaag gctttcaata gcaccttgcc cacaatggcc cagatggaga aagctctgag 180
catcggattt gagacctgca ggtatgggtt catagaaggg catgtggtga ttccccggat 240
ccaccccaac tccatctgtg cagcaaacaa 270

<210> 8
<211> 90
<212> PRT
<213> Homo sapiens

<400> 8
Leu Cys Leu Val Pro Leu Ser Leu Ala Gln Ile Asp Leu Asn Ile Thr
1 5 10 15

Cys Arg Phe Ala Gly Val Phe His Val Glu Lys Asn Gly Arg Tyr Ser

20 25 30

Ile Ser Arg Thr Glu Ala Ala Asp Leu Cys Lys Ala Phe Asn Ser Thr
35 40 45

Leu Pro Thr Met Ala Gln Met Glu Lys Ala Leu Ser Ile Gly Phe Glu
50 55 60

Thr Cys Arg Tyr Gly Phe Ile Glu Gly His Val Val Ile Pro Arg Ile
65 70 75 80

His Pro Asn Ser Ile Cys Ala Ala Asn Asn
85 90